

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. <b>273504US0PCT</b>			SERIAL NO. <b>10/540547</b> New U.S. PCT Application Based on PCT/JP03/16258	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT <b>Shinji TANAKA, et al.</b>			GROUP	
				FILING DATE Herewith				
<b>U.S. PATENT DOCUMENTS</b>								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
		AA						
		AB						
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<b>FOREIGN PATENT DOCUMENTS</b>								
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
		AO						
		AP						
		AQ						
		AR						
		AS						
		AT						
		AU						
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>								
	AV	BEN-DAVID, Iris et al., "A novel synthesis of trifluoromethyl ethers via xanthates, utilizing BrF <sub>3</sub> ", Journal of Fluorine Chemistry, Vol. 97, No. 1-2, pages 75-78, 1999.						
	AW	OKADA, Yoshio et al., "Amino acids and peptides. I. Development of a Novel N $\alpha$ -protecting group for histidine, N $\alpha$ -adamantylloxymethylhistidine, and its application to peptide synthesis", Chemical and Pharmaceutical Bulletin, Vol. 45, No. 3, pages 452 to 456, 1997.						
	AX	MOSS, Robert A. et al., "Absolute Kinetics of Alkoxychlorocarbene Fragmentation", Journal of the American Chemical Society, Vol. 118, No. 40, pages 9792 to 9793, 1996.						
	AY	RYKOV, S.V. et al., Photochemical reactions of some mono- and diketo derivatives of adamantane in different solvents, Izvestiya Akademii Nauk, Seriya Khimicheskaya, No. 9, pages 1833 to 1835.						
	AZ	PERICAS, Miquel A. et al., Efficient synthesis of tert-alkoxy ethynes, Tetrahedron, Vol. 43, No. 10, 2311 to 2316.					<input type="checkbox"/> Additional References sheet(s) attached	
Examiner		/Joseph Kosack/				Date Considered 02/27/2008		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								